

DAFTAR PUSTAKA

- [1] H. Gunawan, Oktober 2022. [Online]. Available: <https://www.hashmicro.com/id/blog/presensi-adalah-bukti-ketidakhadiran-yang-berakibat-sanksi/>.
- [2] Vemafats, Mei 2017. [Online]. Available: <https://vemafats.com/mengenal-teknologi-aidc/>.
- [3] Indonesia Logistik, 2022. [Online]. Available: <https://indonesialogistik.id/bisnis-logistik/apa-itu-aidc/>.
- [4] d. Nandang Hermanto, “Aplikasi Sistem Presensi Mahasiswa Berbasis Android,” *SIMETRIS*, vol. 10, no. 1, p. 108, April 2019.
- [5] Y. T. Widayati, “Aplikasi Teknologi QR (Quick Response) Code Implementasi Yang Universal,” *KOMPUTAKI*, vol. 3, no. 1, pp. 67-69, Februari 2017.
- [6] F. Fahusni, Mei 2022. [Online]. Available: <https://selular.id/2022/05/mengetahui-sejarah-jenis-hingga-bagian-dari-qr-code-beserta-fungsinya/>.
- [7] M. Ir. Sere Saghranie Daulay, “Hubungan antara QR Code dan Dunia Industri dan Perdagangan,” [Online]. Available: <https://kemenperin.go.id/download/6759/Hubungan-antara-QR-Code-dan-Dunia-Industri>.
- [8] Me-Team, 2018. [Online]. Available: <https://me-qr.com/qr-code-generator/link>.
- [9] Yayasan Pendidikan Telkom, 2013. [Online]. Available: <https://igracias.itelkom-pwt.ac.id/>.
- [10] d. Muhamat Al Satrio, “Aplikasi Presensi Mahasiswa Dengan Menggunakan QR Code Berbasis Android Pada Universitas Bina Darma,” *Sentikom*, vol. 1, no. 1, p. 7, 2017.
- [11] Nodeflux, [Online]. Available: <https://identifai.id/id/post/apa-itu-face-recognition-cara-kerja-dan-kegunaannya>.
- [12] Tim Orbit Computer Vision, *Introduction AI Domain Computer Vision*,

2022.

- [13] d. Lulud Annisa Ainun Mahmuddah, "Analisis Performansi Pada Pengambilan URL Berbasis Web Crawling Dengan Menggunakan Teknologi Pengenalan Wajah YOLOv3," *e-Proceeding of Engineering*, vol. 8, no. 1, p. 4756, Oktober 2021.
- [14] F. A. Nasution, *Pengenalan Kecerdasan Buatan Domain Computer Vision*, 2022.
- [15] d. Mohammad Chasrun Hasani, "Pemantauan Physical Distance Pada Area Publik Menggunakan YOLO Tiny V3," *RESTI*, vol. 6, no. 1, p. 147, 2022.
- [16] A. I. Sapitri, *Cara Mengenal Objek Dengan CV*, 2022.
- [17] D. S. & E. Junianto, "Aplikasi Presensi Pegawai Memanfaatkan Teknologi Fingerprint Dan Global Positioning System (GPS) Pada Android," *PROTEKTIF*, vol. 1, no. 1, p. 270, November 2020.
- [18] W. Anggraini, "Deep Learning Untuk Deteksi Wajah Yang Berhijab Menggunakan Algoritma Convolutional Neural Network (CNN) Dengan TensorFlow," *Repository UIN Ar-Raniry*, vol. 1, no. 1, pp. 40-41, Juli 2020.
- [19] d. Adinda Rizkita Syafira, "Sistem Deteksi Wajah Dengan Modifikasi Metode Viola Jones," *Teknik Elektro*, vol. 17, no. 1, pp. 26-34.
- [20] d. Lusi Susanti, "Sistem Absensi Mahasiswa Berbasis Pengenalan Wajah Menggunakan Algoritma YOLOv5," *JURIKOM*, vol. 10, no. 2, pp. 640-648, April 2023.
- [21] d. Yessi Hartiwi, "Sistem Manajemen Absensi Dengan Fitur Pengenalan Wajah dan GPS Menggunakan YOLO pada Platform Android," *Media Informatika Budidarma*, vol. 4, no. 4, pp. 1235-1243, 2020.
- [22] d. Sisco Jupiyandi, "Pengembangan Deteksi Citra Mobil untuk Mengetahui Jumlah Tempat Parkir Menggunakan CUDA dan Modified YOLO," *Teknologi Informasi dan Ilmu Komputer*, vol. 6, no. 4, pp. 413-419, 2019.
- [23] d. Calvin Gerald, "Pendeteksian dan Pengenalan Jenis Mobil Menggunakan Algoritma You Only Look Once dan Convolutional Neural Network," *Ilmu Komputer dan Sistem Informasi*, vol. 1, no. 1, pp. 197-199, 2020.

- [24] d. Joseph Redmon, "You Only Look Once: Unified, Real-Time Object Detection," *University of Washington*, vol. 1, pp. 1-10, 2015.
- [25] M. Adiyta, "Implementasi YOLO dan OCR Untuk Pengecekan Format Sampul Proposal Skripsi (Studi Kasus: Prodi Informatika UMN)," *Knowledge Center Universitas Multimedia Nusantara*, vol. 1, no. 1, p. 9, 2022.
- [26] Ultralytics, "Ultralytics," Ultralytics, [Online]. Available: docs.ultralytics.com. [Accessed 17 April 2023].
- [27] R. H. Pramestya, "Deteksi dan Klasifikasi Kerusakan Jalan Aspal Menggunakan Metode YOLO Berbasis Citra Digital," *Repository Institut Teknologi Sepuluh Nopember*, vol. 1, no. 1, pp. 16-17, 2018.
- [28] M. Dra. Chairisni Lubis, "Sistem Pendeteksian dan Pengenalan Ekspresi Wajah Dengan Algoritma YOLO dan Convolutional Neural Network," *Repository UNTAR*, vol. 1, no. 1, pp. 13-14, 2020.
- [29] d. Alexander William Sutjiadi, "Pengenalan Jenis Masakan Melalui Gambar Menggunakan YOLO," *Repository Universitas Kristen Petra*, vol. 1, no. 1, p. 3.
- [30] Roboflow, "Roboflow," Roboflow, [Online]. Available: app.roboflow.com. [Accessed 17 April 2023].
- [31] d. Mangapul Siahaan, "Penerapan Artificial Intelligence (AI) Terhadap Seorang Penyandang Disabilitas Tunanetra," *Journal of Information System and Technology*, vol. 1, no. 2, pp. 186-193, 2020.
- [32] Dicoding Intern, "Dicoding," Dicoding, 15 Juli 2020. [Online]. Available: www.dicoding.com/blog/kecerdasan-buatan-adalah/. [Accessed 5 Januari 2023].
- [33] W. Andriyani, "algorit.ma," algoritma, 26 Agustus 2020. [Online]. Available: algorit.ma/blog/artificial-intelligence-deep-learning/. [Accessed 5 Januari 2023].
- [34] d. Mufti Mahmud, "Applications of Deep Learning and Reinforcement Learning to Biological Data," *IEEE Transactions on Neural Networks and*

Learning Systems, vol. 1, no. 1, pp. 1-17, 2017.

- [35] A. Oliver, "Glints," Glints, 25 Januari 2022. [Online]. Available: glints.com/id/lowongan/google-colab-adalah/. [Accessed 9 Desember 2022].
- [36] Google LLC, "colab," Google LLC, [Online]. Available: colab.research.google.com. [Accessed 9 Desember 2022].
- [37] Kementerian Komunikasi dan Informasi, "BAKTI," Menkominfo, 2 September 2019. [Online]. Available: baktikominfo.id/id/informasi/pengetahuan/bahasa_pemrograman_python_pengertian_sejarah_kelebihan_dan_kekurangannya-954. [Accessed 9 Desember 2022].
- [38] Inclusive Finance Group, "Danacita," PT. Inclusive Finance Group, 1 November 2022. [Online]. Available: danacita.co.id/blog/5-rekomendasi-library-python-yang-paling-populer/. [Accessed 24 April 2023].
- [39] Tulus, "Agoaga," PT. AGOAGA Digana Nalima, 2022. [Online]. Available: www.agoaga.com/6-library-python-terbaik-untuk-data-science/. [Accessed 10 Desember 2022].
- [40] G. Pratama, "makinrajin," Makinrajin, 23 April 2022. [Online]. Available: makinrajin.com/blog/visual-studio-code-adalah/. [Accessed 10 Desember 2022].
- [41] Microsoft Corps., "StickPNG," Microsoft Corporations, [Online]. Available: stickpng.com/img/icons-logos-emojis/tech-companies/visual-studio-code-full-logo. [Accessed 10 Desember 2022].
- [42] Bauroziq, "Caraguna," Caraguna, 28 Februari 2022. [Online]. Available: caraguna.com/extension-visual-studio-code-terbaik/. [Accessed 10 Desember 2022].
- [43] S. Awwabiin, "Niagahoster," Niagahoster, 2 November 2021. [Online]. Available: niagahoster.co.id/blog/pengertian-php/. [Accessed 10 Desember 2022].
- [44] K. W. Pramana, "coding," Coding.id, 18 November 2021. [Online]. Available: coding.id/event/api-collaboration-with-postman-cmwlzszagvfxi.

[Accessed 15 Desember 2022].

- [45] N. Kurniawan, "Medium," 10 Januari 2020. [Online]. Available: medium.com/@novancimol112/postman-4f181d625fe1. [Accessed 15 Desember 2022].
- [46] F. A., "Hostinger Tutorial," Hostinger, 7 Desember 2022. [Online]. Available: hostinger.co.id/tutorial/api-adalah. [Accessed 15 Desember 2022].
- [47] A. Lawrence, "Niagahoster," Niagahoster, 24 Oktober 2020. [Online]. Available: niagahoster.co.id/blog/api-adalah/. [Accessed 15 Desember 2022].
- [48] Google Inc, "Developers Android," Google Inc, [Online]. Available: developer.android.com/ndk/guides?hl=id. [Accessed 15 Desember 2022].